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7. A communication terminal apparatus for wireless communication with a selected base station of one of at least two communication systems, the communication terminal apparatus being logged on as ready to receive the selected base station, the communication terminal apparatus comprising:

recognition means for recognizing one of the at least two communication systems, the recognized communication system having the selected base station; and

control means for allocating a network address to the recognized communication system under which the communication terminal apparatus can currently be reached and communicating the network address via the selected base station to a control network address being stored in a memory.

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8. A communication terminal apparatus for wireless communication with a selected base station of one of at least two communication systems, the communication terminal apparatus being logged on as ready to receive the selected base station, the communication terminal apparatus comprising:

recognition means for recognizing one of the at least two communication systems, the recognized communication system having the selected base station; and

control means for allocating a network address to the recognized communication system under which the communication terminal apparatus can currently be reached and communicating control information via the selected base station to a control network address for influencing an activation/deactivation condition related to another communication system not having the selected base station, the control network address being stored in a memory.

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9. The communication terminal apparatus of claim 8, wherein the control information activates a call redirection relating to a subscriber address under which the communication terminal apparatus can be reached via another communication system not having the selected base station, given corresponding readiness to receive the another communication system by the communication terminal apparatus.

10. The communication terminal apparatus of claim 8, wherein the control means communicates a network address under which the communication terminal apparatus can be currently reached.

11. The communication terminal apparatus of claim 8, wherein the memory stores a control network address of a mobility server.

12. The communication terminal apparatus of claim 8, wherein the memory stores a plurality of control network addresses of a plurality of communication systems, and the communication terminal apparatus further comprising:

selection means for selecting at least one control network address of another communication system not having the selected base station.

ABSTRACT:

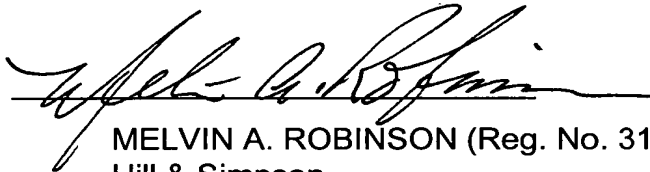
On page 11,
change "**Abstract**" to --**ABSTRACT OF THE DISCLOSURE**--,
delete lines 2-16 and insert the following paragraph:

-- The communication terminal apparatus is logged on as ready to receive a selected base station of one of a number of communication systems. The communication terminal apparatus recognizes one of the at least two communication systems having the selected base station. The apparatus also allocates a network address to the recognized communication system under which the communication terminal apparatus can currently be reached and communicates the network address to a control network address. The control network address is stored in a memory. --

REMARKS

Pursuant to Article 41 of the Patent Cooperation Treaty, Applicants have amended the specification, canceled claims 1-6 and added new claims 7-12. Claims 1-6 were canceled without prejudice and rewritten to conform with U.S. patent law as new claims 7-12. The foregoing amendments to the specification and claims place the application into a form for prosecution before the U.S. Patent and Trademark Office under 35 U.S.C. §371. Accordingly, entry of these amendments before examination on the merits is hereby requested.

Respectfully submitted,



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